GRANT SUMMARY

Completed Grant Summaries are made available to the public on the State Water Resources Control Board's (SWRCB) website at http://www.waterboards.ca.gov/funding/grantinfo.html

Use the tab and arrow keys to move through the form. If field is not applicable, please put N/A in field.

Date filled out: June 12, 2007

Grant Information: Di	
1. Grant Agreement Number: 06 228 552	phrases/sentences. Fields will expand as you type.
19. Johnson 144mber: 06-338-558	
Project Title: East Garden Grove Winters Project Purpose - Problem Being Add	burg Channel Urban Runoff Diversion – Phase II
Wintersburg Channel, treating the runoff, and Central Park, groundwater recharge, and better	sed: Diverting dry weather urban runoff from the East Garden Grove dutilizing the treated runoff as a water source for Huntington Beach bitat enhancements. The project will improve and protect the water ncluding Huntington Harbour and Anaheim Bay.
4. Project Goals	The state of the s
a Short-term Goals: Project Environmen	ntal Planning , Design & Construction
groundwater recharge benefits, sea water	ity of Huntington Harbour & Anaheim Bay, enhanced Huntington Lake, r barrier enhancements, and enhanced habitat value
Project Location: (lat/longs, watershed, et	tc.) Huntington Beach Central Park, Orange County
a. Physical Size of Project: (miles, acres	S, sq. ft., etc.) 15 acres
b. Counties Included in the Project: Ora	inge
	enate) Senate District 35 th , Assembly District 67th
6. Which SWRCB program is funding this gra	ant? Please "Y" have the transit
☐ Prop 13 ☐ Prop 40	V D = 5
Grant Contact: Refers to Grant Project Dir	X Prop 50
Name: Geraldine Lucas, PE	
	Job Title: Principal Civil Engineer
Organization: City of Huntington Beach	Webpage Address: www.surfcity-hb.org
Address: 2000 Main Street, Huntington Beach, Co	A 92648
Phone: 714-375-8494	Fax: 714-374-1573
E-mail: glucas@surfcity-hb.org	77.0771070
Grant Time Frame: Refers to the implemen	station namical of the
From: May 2007	
	To: March 2010 Jencies/groups involved with project. Orange County Water Jencies/groups involved with project.
lutrient and Sediment Load Reduction	io omprey Mature Center
	(